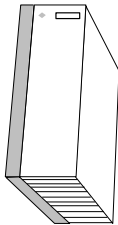


SPARCstorage Array

- ◆ *SPARCstorage Array Model 112* *Page 109*
- ◆ *SPARCstorage Array Model 114* *Page 110*
- ◆ *SPARCstorage Array Model 210* *Page 111*
- ◆ *SPARCstorage Array Model 214 RSM* *Page 112*
- ◆ *SPARCstorage Array Model 219 RSM* *Page 113*
- ◆ *RSM Array 2000* *Page 114*
- ◆ *Option Compatibility and Pricing* *Page 116*

SPARCStorage Array – Model 112



Controller	Dual 25 MB/s Full Duplex Fibre Channel ports to host(s). Up to 20KM remote locations. 6 Intelligent Low-overhead 20 MB/s SCSI processors. 16MB non-volatile Write/Read Cache. 3300 Uncached random I/Os per second. 5000 Cached random I/Os per second.		
Administration	SPARCStorage Volume Manager, RAID 0, 1, 0+1 and 5. Virtual storage management with GUI. Online storage reorganization and load balancing. Virtual performance displays for tuning. Complete status displays.		
Packaging	Tabletop / Rackstack. Cable-free, inherently reliable design. Customer serviceable. Warm-pluggable redundant cooling temperature and fan rotation sensors. High reliability power supply. LCD display.		
Drives	3.5 inch low profile. Fast/Wide Single Ended SCSI. 2.1GB 7200 RPM.		
Capacities	12.6 GB – 63 GB per Array. 12.6 GB – 2.14 TB per server.		

MODEL 112 – SUPPORTED HARDWARE CONFIGURATIONS

SYSTEM	Max. SBus Fibre Channel Cards	Maximum Arrays	Max. Storage Capacity (2.1GB disks)
SPARCstation/server 5	1	1	63 GB
Enterprise 150	2	4	252 GB
SPARCstation/server 20	4	4	252 GB
Ultra 1 / Enterprise 1	2	4	252 GB
Ultra 2 / Enterprise 2	4	8	504 GB
Enterprise 3000	–	20*	2 TB*
Enterprise 4000	–	40*	4 TB*
Enterprise 5000	–	60*	6 TB*
Enterprise 6000	–	60*	10 TB*

* Combined Model 100 and 200RSM Arrays.

This is not an official Price List. Please consult the official Price Lists, or contact your Sun Sales Representative or Authorized Reseller before placing an order.

SPARCStorage Array Model 112 Configurations:

Part Number	Description	List Price	Discount Category
X6590A	12.6GB SPARCStorage Array Model 112 with 6 x 2.1GB 7200 RPM Fast/Wide SCSI-2 SC disks <i>NOTE: Requires Solaris 2.3 or later.</i>	\$21,700	A*
X6591A	37.8GB SPARCStorage Array Model 112 with 18 x 2.1GB 7200 RPM Fast/Wide SCSI-2 SC disks <i>NOTE: Requires Solaris 2.3 or later.</i>	\$33,900	A*
X6592A	63GB SPARCStorage Array Model 112 with 30 x 2.1GB 7200 RPM Fast/Wide SCSI-2 SC disks <i>NOTE: Requires Solaris 2.3 or later.</i>	\$45,700	A*

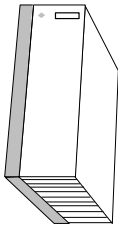
Upgrades to SPARCStorage Array Model 112:

Part Number	Description	List Price	Discount Category
UG-ARRAY-112-6-EC	Upgrade to SPARCStorage Array Model 112 with 12.6GB (6 x 2.1GB 7200 RPM Fast/Wide SCSI-2 disks) in Enterprise X000 colors. <i>Customer Returns:</i> At least 6GB of Sun storage, internal or external (floppies not accepted). Minimum type storage disk accepted as return is 1.05GB.	\$20,500	A*
UG-ARRAY-112-18-EC	Upgrade to SPARCStorage Array Model 112 with 37.8GB (18 x 2.1GB 7200 RPM Fast/Wide SCSI-2 disks) in Enterprise X000 colors. <i>Customer Returns:</i> At least 18GB of Sun storage, internal or external (floppies not accepted). Minimum type storage disk accepted as return is 1.05GB.	\$30,300	A*
UG-ARRAY-112-30-EC	Upgrade to SPARCStorage Array Model 114 with 63GB (30 x 2.1GB 7200 RPM Fast/Wide SCSI-2 disks) in Enterprise X000 colors. <i>Customer Returns:</i> At least 30GB of Sun storage, internal or external (floppies not accepted). Minimum type storage disk accepted as return is 1.05GB.	\$39,500	A*
UG-ARRAYCB-11X	Controller upgrade from Model 10x to Model 11x. <i>Customer returns:</i> A Model 10x SPARCStorage Array controller board.	\$6,995	A*
UG-6DSK-PK	Disk upgrade to 6 x 2.1GB DSCSI drives. <i>Customer returns:</i> At least 2GB of Sun storage, internal or external (floppies not accepted).	\$5,600	A*

* Maximum discount may apply.

NOTE: The SPARCStorage Array Model 112 is supported on Solaris 2.3 and higher OS revisions.

SPARCstorage Array – Model 114



Controller	Dual 25 MB/s Full Duplex Fibre Channel ports to host(s). Up to 20KM remote locations. 6 Intelligent Low-overhead 20 MB/s SCSI processors. 16MB non-volatile Write/Read Cache. 3300 Uncached random I/Os per second. 5000 Cached random I/Os per second.		
Administration	SPARCstorage Volume Manager, RAID 0, 1, 0+1 and 5. Virtual storage management with GUI. Online storage reorganization and load balancing. Virtual performance displays for tuning. Complete status displays.		
Packaging	Tabletop / Rackstack. Cable-free, inherently reliable design. Customer serviceable. Warm-pluggable redundant cooling temperature and fan rotation sensors. High reliability power supply. LCD display.		
Drives	3.5 inch low profile. Fast/Wide Single Ended SCSI. 4,2GB 7200 RPM.		
Capacities	25.2 GB – 126 GB per Array. 25.2 GB – 7.6 TB per server.		

MODEL 114 – SUPPORTED HARDWARE CONFIGURATIONS

SYSTEM	Max. SBus Fibre Channel Cards	Maximum Arrays	Max. Storage Capacity (4.2GB disks)
SPARCstation/server 5	1	1	126 GB
Enterprise 150	2	4	504 GB
SPARCstation/server 20	4	4	504 GB
Ultra 1 / Enterprise 1	2	4	504 GB
Ultra 2 / Enterprise 2	4	8	1 TB
Enterprise 3000	–	20*	2 TB*
Enterprise 4000	–	40*	4 TB*
Enterprise 5000	–	40*	6 TB*
Enterprise 6000	–	60*	10 TB*

* Combined Model 100 and 200RSM Arrays.

This is not an official Price List. Please consult the official Price Lists, or contact your Sun Sales Representative or Authorized Reseller before placing an order.

SPARCstorage Array Model 114 Configurations:

<i>Part Number</i>	<i>Description</i>	<i>List Price</i>	<i>Discount Category</i>
X6517A	25.2GB SPARCstorage Array Model 114 with 6 x 4.2GB 7200 RPM Fast/Wide SCSI-2 disks.	\$24,400	A *
X6518A	75.6GB SPARCstorage Array Model 114 with 18 x 4.2GB 7200 RPM Fast/Wide SCSI-2 disks.	\$42,400	A *
X6519A	126GB SPARCstorage Array Model 114 with 30 x 4.2GB 7200 RPM Fast/Wide SCSI-2 disks.	\$60,400	A *

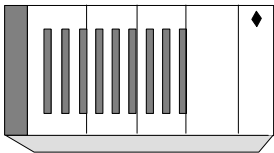
Upgrades to SPARCstorage Array Model 114:

<i>Part Number</i>	<i>Description</i>	<i>List Price</i>	<i>Discount Category</i>
UG-ARRAY-114-6	Upgrade to SPARCstorage Array Model 114 with 25.2GB (6 x 4.2GB 7200 RPM Fast/Wide SCSI-2 disks) and Fibre Channel cable. <i>Customer Returns:</i> At least 6GB of Sun storage, internal or external (floppies not accepted). Minimum type storage disk accepted as return is 1.05GB.	\$23,200	A *
UG-ARRAY-114-18	Upgrade to SPARCstorage Array Model 114 with 75.6GB (18 x 4.2GB 7200 RPM Fast/Wide SCSI-2 disks) and Fibre Channel cable. <i>Customer Returns:</i> At least 18GB of Sun storage, internal or external (floppies not accepted). Minimum type storage disk accepted as return is 1.05GB.	\$38,800	A *
UG-ARRAY-114-30	Upgrade to SPARCstorage Array Model 114 with 126GB (30 x 4.2GB 7200 RPM Fast/Wide SCSI-2 disks) and Fibre Channel cable. <i>Customer Returns:</i> At least 30GB of Sun storage, internal or external (floppies not accepted). Minimum type storage disk accepted as return is 1.05GB.	\$54,200	A *
UG-ARRAYCB-11X	Controller upgrade from Model 10x to Model 11x. <i>Customer returns:</i> A Model 10x SPARCstorage Array controller board.	\$6,995	A *
UG-6DSK-4FST	Disk upgrade to 6 x 4.2GB, 7200 RPM Fast/Wide SCSI-2. <i>Customer Returns:</i> At least 12GB of Sun storage, internal or external (floppies not accepted). Minimum type storage disk accepted as return is 2.1GB.	\$7,800	A *

* Maximum discount may apply.

NOTE: The SPARCstorage Array Model 114 is supported on Solaris 2.3 and higher OS revisions.

SPARCstorage Array – Model 210



- ◆ Highest capacity
- ◆ Lowest cost per protected storage
- ◆ Up to 36 differential SCSI disks
- ◆ LED and LCD displays
- ◆ 110 MHz microSPARC Array controller with 16MB non-volatile NVRAM cache
- ◆ Fibre Channel interface to the host system (25MB/sec. full duplexed bandwidth)
- ◆ Concurrently supports RAID levels 0, 1, 0+1, and 5 with Hot Spares and Warm Plug
- ◆ Includes SPARCstorage Volume Manager software for GUI-based data configuration and administration.
- ◆ Complete status displays
- ◆ Supported on Solaris 2.3 and higher operating environments. Requires Solaris 2.4, Hardware: 3/95 or higher to support booting from a SPARCstorage Array, as well as the fast write NVRAM feature of the Array controller.

SPARCstorage Array Model 210:

<i>Part Number</i>	<i>Description</i>	<i>List Price</i>	<i>Discount Category</i>
X795A	Controller Assembly with 15-meter Fibre Channel Cable.	\$13,000	A *

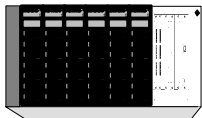
Upgrade to SPARCstorage Array Model 210:

<i>Part Number</i>	<i>Description</i>	<i>List Price</i>	<i>Discount Category</i>
UG-ARRAYCB-210	Controller upgrade from Array Model 200 to Model 210. <i>Customer returns:</i> A Model 200 SPARCstorage Array controller board.	\$6,995	A *

* Maximum discount may apply.

NOTE: The SPARCstorage Array Model 210 is supported on Solaris 2.3 and higher OS revisions.

SPARCStorage Array – Model 214 RSM



Controller	Dual 25 MB/s Full Duplex Fibre Channel ports to host(s). Up to 20KM remote locations. 6 Intelligent Low-overhead 20 MB/s SCSI processors. 16MB non-volatile Write/Read Cache. 3300 Uncached random I/Os per second. 5000 Cached random I/Os per second.
Administration	SPARCStorage Volume Manager, RAID 0, 1, 0+1 and 5. Virtual storage management with GUI. Online storage reorganization and load balancing. Virtual performance displays for tuning. Complete status displays.
Packaging	Rack. Customer serviceable. Hot-pluggable SC/A-2 drives. Hot-pluggable redundant drive power supplies. Hot-pluggable redundant drive cooling. Temperature and fan rotation sensors. LED and LCD displays.
Drives	3.5 inch low profile. Fast/Wide Single Ended SCSI. 4,2GB.
Capacities	75,6 GB – 176,4 GB per Array. 75,6 GB – 10 TB per server.

MODEL 214 RSM – SUPPORTED HARDWARE CONFIGURATIONS

SYSTEM	Max. SBus Fibre Channel Cards	Maximum Arrays	Max. Storage Capacity
Enterprise 150	1	1	176 GB
SPARCstation/server 20	1	1	176 GB
Ultra 1 / Enterprise 1	1	1	176 GB
Ultra 2 / Enterprise 2	3	3	528 GB
Enterprise 3000	–	20*	2 TB*
Enterprise 4000	–	40*	4 TB*
Enterprise 5000	–	40*	6 TB*
Enterprise 6000	–	60*	10 TB*

* Combined Model 100 and 200RSM Arrays.

SPARCStorage Array Model 214 RSM Configurations:

Part Number	Description	List Price	Discount Category
X796A	Preconfigured 18-drive, 75,6GB SPARCStorage Array Model 214RSM with six SPARCStorage RSM three-drive trays in an Enterprise Expansion Cabinet.	\$78,900	A *
X797A	Preconfigured 42-drive, 176,4GB SPARCStorage Array Model 214RSM with six 7-drive trays and SPARCStorage Array 210 Controller in Enterprise Expansion Cabinet.	\$116,100	A *

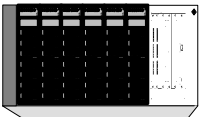
Upgrades to SPARCStorage Array Model 214 RSM:

Part Number	Description	List Price	Discount Category
UG-ARRAYRSM-214	Disk upgrade to 75,6GB SPARCStorage Array 214 RSM with six 3-drive trays and SPARCStorage Array 210 Controller in Enterprise Expansion Cabinet. Customer returns: A total of 12GB of hard drives, 500MB or larger per drive.	\$72,900	A *
UG-3DSK-RSM	Upgrade to SPARCStorage RSM Tray with 3 x 4,2GB 5400 RPM Fast/Wide SCSI disks. Customer returns: 2GB of storage, internal or external disks of at 13ast 535MB each. Floppies not accepted.	\$9,150	A *
UG-2DSK-RSM	Upgrade to 2 x 4,2GB SPARCStorage Fast/Wide SCSI drive canister with carrier for use in the RSM Subsystem. Customer returns: 1GB of storage, internal or external disks. Floppies not accepted.	\$2,975	A *

* Maximum discount may apply.

NOTE: The SPARCStorage Array Model 214 RSM is supported on Solaris 2.3 and higher OS revisions.

SPARCStorage Array – Model 219 RSM



Controller	Dual 25 MB/s Full Duplex Fibre Channel ports to host(s). Up to 20KRM remote locations. 6 Intelligent Low-overhead 20 MB/s SCSI processors. 16MB non-volatile Write/Read Cache. 3300 Uncached random I/Os per second. 5000 Cached random I/Os per second.
Administration	SPARCStorage Volume Manager, RAID 0, 1, 0+1 and 5. Virtual storage management with GUI. Online storage reorganization and load balancing. Virtual performance displays for tuning. Complete status displays.
Packaging	Rack. Customer serviceable. Hot-pluggable SCA-2 drives. Hot-pluggable redundant drive power supplies. Hot-pluggable redundant drive cooling. Temperature and fan rotation sensors. LED and LCD displays.
Drives	3.5 inch low profile. Fast/Wide Single Ended SCSI. 9, 1 GB 7200 RPM.
Capacities	163.8 GB – 382 GB per Array. 163.8 GB – 10 TB per server.

MODEL 219 RSM – SUPPORTED HARDWARE CONFIGURATIONS

SYSTEM	Max. SBus Fibre Channel Cards	Maximum Arrays	Max. Storage Capacity
Enterprise 150	1	1	382 GB
SPARCStation/Server 20	1	1	382 GB
Ultra 1 / Enterprise 1	1	1	382 GB
Ultra 2 / Enterprise 2	3	3	1146 GB
Enterprise 3000	–	20*	2 TB*
Enterprise 4000	–	40*	4 TB*
Enterprise 5000	–	40*	6 TB*
Enterprise 6000	–	60*	10 TB*

* Combined Model 100 and 200RSM Arrays.

SPARCStorage Array Model 219 RSM Configurations:

<i>Part Number</i>	<i>Description</i>	<i>List Price</i>	<i>Discount Category</i>
X6595A	Preconfigured 18-drive, 164GB SPARCStorage Array Model 219 RSM with 6 SPARCStation RSM 3-drive trays in an Enterprise Expansion Cabinet.	\$95,460	A *
X6596A	Preconfigured 42-drive, 382GB SPARCStorage Array Model 219 RSM with 6 SPARCStorage RSM 7-drive trays in an Enterprise Expansion Cabinet.	\$154,740	A *

Upgrades to SPARCStorage Array Model 219 RSM:

<i>Part Number</i>	<i>Description</i>	<i>List Price</i>	<i>Discount Category</i>
UG-ARRAY-219-RSM	Upgrade to SPARCStorage Array Model 219 RSM with 164GB (18 x 9.1GB 7200 RPM Fast/Wide SCSI-2 disks). <u>Customer Returns:</u> At least 18GB of Sun storage, internal or external (floppies not accepted). Minimum type storage disk accepted as return is 1.05GB.	\$91,860	A *
UG-3DSK-RSM-9FST	Upgrade to SPARCStorage RSM Model 200 Series Disk Tray with 3 x 9.1GB SPARCStorage RSM drives. <u>Customer Returns:</u> At least 6GB of Sun storage, internal or external (floppies not accepted). Minimum type storage disk accepted as return is 2.1GB.	\$11,210	A *

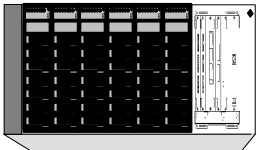
* Maximum discount may apply.

NOTES:

- The SPARCStorage Array Model 219 RSM is supported on Solaris 2.3 and higher OS revisions. The NVRAM cache feature requires Solaris 2.4 or later.
- The Model 219 RSM ships with Version 2.3 of the SPARCStorage Array software.

This is not an official Price List. Please consult the official Price Lists, or contact your Sun Sales Representative or Authorized Reseller before placing an order.

RSM Array 2000



- ◆ High-performance controller-based RAID system with the highest RAS features.
- ◆ Superior RAID 3/5 performance due to intelligent caching controllers.
- ◆ Dual-active RAID controllers for automatic failover.
- ◆ Hot plug controllers, power supplies, cooling and drives.
- ◆ Dual 40MB/sec. Ultra Differential SCSI interface to the host.
- ◆ 128MB to 256MB mirrored data cache memory with battery backup.
- ◆ Simple set-up and administration using RAID Manager GUI.
- ◆ Configurations with 63GB – 147GB using 4.2GB 5400 RPM disks.
- ◆ Configurations with 136GB – 318GB using 9.1GB 7200 RPM disks.
- ◆ RAID-5 sequential read @ 60.5 MB/sec. – sequential write @ 57 MB/sec.
- ◆ RAID-0 random write performs at > 6500 I/O per sec.

RSM ARRAY 2000 – SUPPORTED HARDWARE CONFIGURATIONS

SYSTEM	Host Bus Adapters Required	Maximum Arrays	Max. Storage Capacity	
			4.2 GB	9.1 GB
Enterprise 150	2	1	147 GB	318 GB
Ultra 2 / Enterprise 2	4	2	294 GB	637 GB
SPARCserver 1000E	12	6	0.9 TB	1.9 TB
SPARCserver 2000E	36	18	2.6 TB	5.7 TB
Enterprise 3000	12	6	0.9 TB	1.9 TB
Enterprise 4000	18	9	1.3 TB	2.8 TB
Enterprise 5000	18	9	1.3 TB	2.8 TB
Enterprise 6000	36	18	2.6 TB	5.7 TB
Enterprise 10000	62	31	4.5 TB	9.8 TB

RSM Array 2000 Configurations:

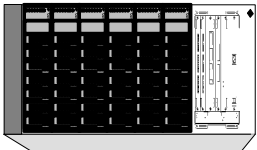
<i>Part Number</i>	<i>Description</i>	<i>List Price</i>	<i>Discount Category</i>
X6530A	63GB (15 x 4.2GB 5400 RPM) RSM Array 2000 in Enterprise Expansion Cabinet with 128MB cache memory.	\$89,000	A *
X6531A	147GB (35 x 4.2GB 5400 RPM) RSM Array 2000 in Enterprise Expansion Cabinet with 128MB cache memory.	\$120,000	A *
X6534A	136.5GB (15 x 9.1GB 7200 RPM) RSM Array 2000 in Enterprise Expansion Cabinet with 128MB cache memory.	\$108,050	A *
X6535A	318.5GB (35 x 9.1GB 7200 RPM) RSM Array 2000 in Enterprise Expansion Cabinet with 128MB cache memory.	\$157,450	A *

* Maximum discount may apply.

NOTES:

- The RSM Array 2000 is supported on Solaris 2.4 and higher OS revisions.
- On-site installation is available for the RSM Array 2000. Order "SPARCStorage ARRAYStart" from your SunService rep. The part number is NF-INST-SSA with a price of \$1,800.

RSM Array 2000



- ◆ High-performance controller-based RAID system with the highest RAS features.
- ◆ Superior RAID 3/5 performance due to intelligent caching controllers.
- ◆ Dual-active RAID controllers for automatic failover.
- ◆ Hot plug controllers, power supplies, cooling and drives.
- ◆ Dual 40MB/sec. Ultra Differential SCSI interface to the host.
- ◆ 128MB to 256MB mirrored data cache memory with battery backup.
- ◆ Simple set-up and administration using RAID Manager GUI.
- ◆ Configurations with 63GB – 147GB using 4.2GB 5400 RPM disks.
- ◆ Configurations with 136GB – 318GB using 9.1GB 7200 RPM disks.
- ◆ RAID-5 sequential read @ 60.5 MB/sec. – sequential write @ 57 MB/sec.
- ◆ RAID-0 random write performs at > 6500 I/O per sec.

RSM ARRAY 2000 – SUPPORTED HARDWARE CONFIGURATIONS

SYSTEM	Host Bus Adapters Required	Maximum Arrays	Max. Storage Capacity	
			4.2 GB	9.1 GB
Enterprise 150	2	1	147 GB	318 GB
Ultra 2 / Enterprise 2	4	2	294 GB	637 GB
SPARCserver 1000E	12	6	0.9 TB	1.9 TB
SPARCserver 2000E	36	18	2.6 TB	5.7 TB
Enterprise 3000	12	6	0.9 TB	1.9 TB
Enterprise 4000	18	9	1.3 TB	2.8 TB
Enterprise 5000	18	9	1.3 TB	2.8 TB
Enterprise 6000	36	18	2.6 TB	5.7 TB
Enterprise 10000	62	31	4.5 TB	9.8 TB

Upgrades to RSM Array 2000:

Part Number	Description	List Price	Discount Category
UG-RSM2000-CB	Storage Controller Upgrade to RSM Array 2000 Dual Redundant RAID Controller with RM6 configuration utility. <i>Customer Returns:</i> SPARCStorage Array Model 2x0 Controller.	\$26,895	A*
UG-RSM2000-4	63GB (15 x 4.2GB 5400 RPM Fast/Wide SCSI-2 Disks) Storage Array Upgrade with 128MB cache memory. <i>Customer Returns:</i> At least 15GB of Sun storage, internal or external (floppies not accepted). Minimum type storage disk accepted as return is 1.05GB per drive.	\$86,000	A*
UG-RSM2000-9FST	136GB (15 x 9.1GB 7200 RPM Fast/Wide SCSI-2 Disks) Storage Array Upgrade with 128MB cache memory. <i>Customer Returns:</i> At least 30GB of Sun storage, internal or external (floppies not accepted). Minimum type storage disk accepted as return is 1.05GB per drive.	\$102,050	A*
UG-2DSK-RSM-9FST	RSM Disk Upgrade to 2 x 9.1GB 7200 RPM Disk Module with carrier. <i>Customer Returns:</i> At least 4GB of Sun storage, internal or external (floppies not accepted). Minimum type storage disk accepted as return is 1.05GB per drive.	\$4,520	A*

* Maximum discount may apply.

NOTES:

- The RSM Array 2000 is supported on Solaris 2.4 and higher OS revisions.
- On-site installation is available for the RSM Array 2000. Order "SPARCStorage ARRAYStart" from your SunService rep. The part number is NF-INST-SSA with a price of \$1,800.

This is not an official Price List. Please consult the official Price Lists, or contact your Sun Sales Representative or Authorized Reseller before placing an order.

SPARCStorage Array Option Compatibility & Pricing:

<i>Option</i>	<i>Description</i>	<i>List Price</i>	<i>Discount Category</i>	<i>Model 100 Series</i>	<i>Model 200 RSM Series</i>	<i>Model 214 / 219 RSM</i>	<i>RSM Array 2000</i>
X311L	Localized power cord kit – North American/Asian (server country kit)	N/C	–	✓			
X595A	25MB/s Fibre Channel Optical Module (FCC25/OM) <i>NOTE: Requires Solaris 2.3 or higher.</i>	\$600	A	✓	✓	✓	
X765A	2.1GB 7200 RPM Single Connector Fast/Wide SCSI–2 Disk for SPARCStorage Array <i>NOTE: Requires Solaris 2.3 or higher.</i>	\$1,050	A*	✓			
X766A	6 x 2.1GB 7200 RPM Single Connector Fast/Wide SCSI–2 Disks for SPARCStorage Array <i>NOTE: Requires Solaris 2.3 or higher.</i>	\$6,100	A*	✓			
X956A	56" Enterprise Expansion Cabinet	\$8,000	A	✓	✓	✓	
959A	SPARCStorage Array Accessories Kit for Enterprise System or Expansion Cabinets <i>NOTE: Must be ordered with factory-installed Array Model 112 in Enterprise System or Expansion Cabinet.</i>	N/C	–	✓			
X962A	Tower stand for SPARCserver 1000(E), Disk Tower 1000 or SPARCStorage Array	\$200	A	✓			
X963A	Locking module for SPARCserver 1000(E), Disk Tower 1000 or SPARCStorage Array enclosures	\$125	A	✓			
X964A	Stacker unit for SPARCserver 1000(E), Disk Tower 1000 or SPARCStorage Array enclosures. Includes power distribution unit and 4 locking modules.	\$2,750	A	✓			
X965A	Rack mount kit for 1 SPARCserver 1000(E), 1 Disk Tower 1000 or 1 SPARCStorage Array.	\$450	A	✓			
967A	Rack Mount Accessories Kit (includes software and hardware kits)	N/C	–	✓			
X973A	2-meter Fibre Channel cable	\$150	N/D	✓	✓	✓	
X978A	15-meter Fibre Channel cable	\$175	N/D	✓	✓	✓	
X1057A	25 MB/s Fibre Channel/SBus Host adapter, single-channel host connection for SPARCStorage Array <i>NOTE: Requires Solaris 2.3 or higher.</i>	\$1,600	A	✓	✓	✓	
X1065A	SBus Ultra Differential Fast/Wide Intelligent SCSI Host Adapter	\$1,295	A				✓
3800A	Power cord for Enterprise System and Expansion Cabinet, U.S. version (NEMA L6–30P plug).	N/C	–			✓	
X3800A	Power cord for RSM Array 2000 and SPARCStorage Array Model 200 RSM Series, U.S. Version.	NC	–			✓†	✓

* Maximum discount may apply

† For 176,4GB SPARCStorage Array Model 214 RSM (X797A) only.

This is not an official Price List. Please consult the official Price Lists, or contact your Sun Sales Representative or Authorized Reseller before placing an order.

SPARCStorage Array Option Compatibility & Pricing (continued):

<i>Option</i>	<i>Description</i>	<i>List Price</i>	<i>Discount Category</i>	<i>Model 100 Series</i>	<i>Model 200 RSM Series</i>	<i>Model 214 / 219 RSM</i>	<i>RSM Array 2000</i>
3848A	Power cord for Enterprise System and Expansion Cabinet, International version (IEC 309, 32A, 250V plug).	N/C	–			✓	
X3848A	Power cord for RSM Array 2000 and SPARCStorage Array Model 200 RSM Series, International Version.	NC	–			✓†	✓
X5206A	4.2GB 7200 RPM expansion disk drive with mounting bracket. <i>NOTE: Requires Solaris 2.3 or later.</i>	\$1,500	A*	✓			
X5207A	6 x 4.2GB 7200 RPM expansion disk drive with mounting bracket. <i>NOTE: Requires Solaris 2.3 or later.</i>	\$9,000	A*	✓			
X6503A	SPARCStorage RSM module with 3 x 4.2GB fast/wide SCSI disks <i>NOTE: Requires Solaris 2.3 or later.</i>	\$9,650	A*		✓		✓
X6504A	SPARCStorage RSM module with 7 x 4.2GB fast/wide SCSI disks <i>NOTE: Requires Solaris 2.3 or later.</i>	\$15,850	A*		✓		✓
X6506A	4.2GB SPARCStorage RSM drive module <i>NOTE: Requires Solaris 2.3 or later.</i>	\$1,550	A*		✓	✓	✓
X6510A	RSM SCSI environmental card	\$700	A				✓
X6513A	Power sequencer for Enterprise Expansion Cabinet for configuring RSM Array 2000.	\$1,100	A				✓
X6514A	27.3GB (3 x 9.1GB) SPARCStorage RSM <i>NOTE: Requires Solaris 2.3 or later.</i>	\$12,410	A*		✓		✓◇
X6515A	63.7GB (7 x 9.1GB) SPARCStorage RSM <i>NOTE: Requires Solaris 2.3 or later.</i>	\$22,290	A*		✓		✓◇
X6516A	9.1GB 7200 RPM drive module for SPARCStorage RSM <i>NOTE: Requires Solaris 2.3 or later.</i>	\$2,470	A*		✓	✓	✓◇
X6536A	RSM Array 2000 Controller Rack Mount with 128MB cache memory.	\$32,900	A*				✓
X7020A	RSM Array 2000 64MB add-on cache memory	\$2,000	A*				✓
SSA-VM-2.3-BU	Upgrade to SPARCStorage Array Software and Volume Manager Version 2.3 (includes CD-ROM and documentation). <i>NOTE: Supported on Solaris 2.3, 2.4, 2.5 and 2.5.1 releases.</i>	\$400	B	✓	✓	✓	

* Maximum discount may apply

◇ Requires Solaris 2.4 or higher.

† For 176.4GB SPARCStorage Array Model 214 RSM (X797A) only.